

Scope and Sequence

LESSON

OBJECTIVE

CURRICULUM
CONNECTIONS

SKILLS

STANDARDS*

STRAND 1: MAP LITERACY

1. Greater States



Students will learn how to use a map key and will practice comparing mathematical values.

- Geography
- Math

- Reading Map Keys
- Comparing Mathematical Values

- Patterns and Relationships
- The World in Spatial Terms
- People, Places, and Environment

2. Kids Count



Students will read a special purpose map and practice place value.

- Geography
- Math
- Civics and Government

- Reading a Special Purpose Map
- Using Place Value

- Geometry and Spatial Sense
- Place Value
- Places and Regions

STRAND 2: COMMUNITY INVOLVEMENT

3. Where You Belong/ Group Needs



Students will identify the different groups to which they belong and explore group needs.

- Civics and Government
- Art

- Recognizing Relationships

- Individual Development and Identity
- Individuals, Groups, and Institutions

4. Questions for Today/ Picture Tomorrow



Students will plan and creatively illustrate their futures.

- Art
- Civics and Government
- Language Arts
- Geography

- Thinking Creatively
- Collecting Information

- Civic Ideals and Practices
- Power, Authority, and Governance
- People, Places, and Environment
- Human Systems

STRAND 3: MANAGING DATA

5. My Favorite Birthday/ Party Plan



Students will collect and organize data into simple graphs.

- Art
- Math
- Civics and Government

- Using Charts and Graphs

- Mathematics as Communication
- Individuals, Groups, and Institutions

6. Getting There



Students will interpret a pictograph and then create their own.

- Math
- Civics and Government

- Using Charts and Graphs
- Computing Whole Numbers

- Whole Number Operations
- Mathematics as Communication

★ For Grades K-2

★★★ For Grades 3-4

*NCSS Social Studies Standards, NCTM Math Standards and The Geography Education Standards Project Geography Standards